FORM 1120 L U. S. Treasury Department Internal Revenue Service

U. S. LIFE INSURANCE COMPANY INCOME TAX RETURN FOR CALENDAR YEAR 1957

PLEASE TYPE OR	PRINT PLAI	NLY -	Serial No.
Name			
Number and Street	City or town, post	al zone number, State	
Date incorporated	Place incorporate	d	
1. Was a return filed under the same name for the preceding taxable year?		5. Did the company make a return of on Forms 1096 and 1099 for t year in connection with: Taxable dividends Other payments (See General Instruction H)	he calendar
3. Is this a consolidated return?	es 🗌 No	 6. Did the company at any time durable year own directly or instock of a foreign corporation?. If answer is "Yes," attach statem by General Instruction J. 7. Did the company file with the Distof Internal Revenue a copy of statement for the preceding year 	directly any
4. If this is not a consolidated return— (a) did the company at any time during the taxable year own 50 percent or more of the voting stock of another corporation either domestic or foreign?	es 🗌 No	by General Instruction K? If answer is "Yes," state Distriction office in which statement was find the copy of the annual statement results. 8. If a copy of the annual statement results.	ct Director's led.
(b) did any corporation, individual, partnership, trust, or association at any time during the taxable year own 50 percent or more of your voting stock?	es 🗌 No	ment is not attached. 9. Is the company a burial or fur insurance company, engaged a manufacture of funeral suppl performance of funeral service. If "Yes," see section 801(e).	neral benefit directly in the ies or in the
COMPUTATION C 1. Total income tax (line 42 of tax computation schedul 2. Less: Credit for income taxes paid to a foreign poration (attach Form 1118)	e or line 45 of s n countr y or Un	eparate schedule NC whichever is applicated States possession allowed a domest	tic cor-
3. Income tax due (line 1 less line 2) 4. Credits for amounts paid on 1957 income tax: A. Tax paid with Form 7004 (in case of application to file) B. Payments and credits on 1957 Declaration of Es	for automatic ex	tension of time in which	
5. If tax (line 3) is larger than payments (line 4), the ba (See Instruction F.)	ılance is TAX D	UE. Enter such balance here	\$
6. If payments (line 4) are larger than tax (line 3)		Enter the OVERPAYMENT here	 \$
7. Enter amount of line 6 you want: Credited on 1958 Refunded	estimated tax.	\$	
SIGNATURE	AND VERIFI	CATION (See Instruction E)	
I declare under the penalties of perjury that this r me and to the best of my knowledge and belief is a tru	eturn (including ue, correct, and	any accompanying schedules and state complete return.	ements) has been examined by
			CORPORATE SEAL
		(Title)	
I declare under the penalties of perjury that I preppanying schedules and statements) is, to the best of my relating to the matters required to be reported in this re	knowledge and	beliet, a true, correct, and complete retui	return (including any accom- n based on all the information

(Date)

(Individual or firm signature)

(Address)

Lin Instr	e and nction No. GROSS INVESTMENT INCOME	1. Interest Received	2. Accrual of Discount	3. Amortization of Premium	(In Case of Line 1, Column 1 Plus Column 2 Less Column 3
1.	Interest on:	\$	\$	\$	
	(a) Wholly exempt obligations. (Attach schedule)	· ·	-	· ·	
	(c) Obligations of instrumentalities of the United States issued prior to			1	
	March 1, 1941. (d) Obligations issued on or after March 1, 1941, by the United States or any agency or instrumentality thereof. (Attach schedule).				
					
	(e) Loans, notes, mortgages, bank deposits, bonds, debentures, etc	C	\$	\$	\$
	Totals	Ψ	Ψ	IΨ	Ψ
2.	Dividends on stock of: (a) Domestic corporations subject to taxation under Subtitle	* * * * * * * * * * * * * * * * * * *	D	: 1054	
	(d) Domestic corporations subject to taxation under Subtitle (b) Public utility corporations subject to taxation under Sub				
	(c) Foreign corporations				
	(d) Other corporations				
•	Rents and royalties. (Attach schedule)				
	Income from trade or business other than insurance business.				l .
	Leases, etc				1
	GROSS INVESTMENT INCOME (total of lines 1 to 5)				
0.					Ψ
_	DEDUCTIONS		æ		
7.	Interest wholly exempt from tax (line 1 (a), column 4)				
	Investment expenses. (Attach schedule)				
	Taxes		1		4
	Real estate expenses				i
	Depreciation. (Attach schedule)				
	Depletion of mines, oil and gas wells, timber, etc. (Attach s				
	Trade or business deductions, as provided in section 803 (c) Total deductions on lines 7 to 13				
14.	NET INVESTMENT INCOME (line 6 less line 14)				
15. 16.	Less: Net investment income allocable to non-life-insuran				
	Net investment income allocable to life insurance reserves				l .
18.	Less: Reserve and other policy liability deduction (Sched				
19.		u10 D/			
20.					
	LIFE INSURANCE TAXABLE INCOME (line 17 less line 20)				
-	PORTANT NOTE: If taxpayer is a new insurance compo				
1211	in Schedule B applies, see "Tax Computation" in	structions relati	ve to Separate S	chedule NC (For	m 1120 L)
_	TAX COMPU	TATION SCHE	DULE		
	Part I—Computa	tion under Sectio	on 802 (a)		
	-				la
	Life insurance taxable income (line 21 above)				\$
	Non-life insurance taxable income (Schedule D)				
_	Taxable income (total of lines 1 and 2)				
4.	Less: Deduction for partially tax-exempt interest (line 7, 5				
5.	and the state of t				
	Normal tax (30 percent of amount on line 5)				
8.	Surtax (line 7 less \$5,500; if the difference is negative, enter: Normal tax and surtax (total of lines 6 and 8)	zero)		3,300.00	P
9.			• • • • • • • • • • • • • • • • • • • •		
	Alternative tax under Sec				
	Taxable income (line 3 above)				D
11.	Less: Excess of net long-term capital gain over net short-table income computed under section 802 (e)	erm capital loss c	illocable to non-li	ie insurance lax-	
	Line 10 less line 11				
	Less: Deduction for partially tax-exempt interest (line 7,				
13.	Line 12 less line 13				
	Normal tax (30 percent of amount on line 14)				
	Enter 22 percent of amount on line 12				
17.	Surtax (line 16 less \$5,500; if the difference is negative, enter Partial tax (total of lines 15 and 17)	1 4 0 10/		5,500.00	\$
10.	Partial tax (total of lines 15 and 17)				*
20.	Alternative tax under section 1201 (a) (line 18 plus line 19)				\$
21	Normal tax and surtax (line 9)	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		\$
22.	Income tax (line 20 or 21, whichever is the lesser)				\$
EL.	THOUSING LOA (IIIIG ZO OF ZE, WINCHGVOF IS IIIG 163961/	· · · · · · · · · · · · · · · · · · ·			

	Part II—Computed under Section 802 (c)	
	Life insurance taxable income (line 21, top of page 2)	\$
24.	Less: Deduction for partially tax exempt interest (line 12, Schedule E)	Ψ
	Taxable income for purpose of normal tax (line 23 less line 24)	
26.	Normal tax (30 percent of amount on line 25)	
27.	Enter 22 percent of amount on line 23	
28.		\$
	First partial tax (total of lines 26 and 28)	
30. 31.		
	Line 30 less line 31	
33.	Percent non-life-insurance reserves are of qualified reserves (line 3, Schedule A)	
34.	Line 32 multiplied by line 33	
	Net premiums on non-life-insurance contracts (computed in the manner described in section 823)	
36.	Dividends to policyholders on non-life-insurance contracts (computed in the manner described in section 823) Line 35 less line 36	
37.	Line 35 less line 36 Line 34 plus line 37	
39.	Second partial tax—1 percent of amount on line 38	
40.	Income tax under section 802 (c) (line 29 plus line 39)	
	Income tax under section 802 (a) (line 22, Part I)	
42.	Income tax (line 40 or line 41, whichever is greater)	 \$
S	CHEDULE A.—COMPUTATION OF NET INVESTMENT INCOME ALLOCABLE TO NON-LIFE-INSUR	ANCE RESERVES
1.	Non-life-insurance reserves (as defined in section 804 (d) (2))	\$
2.	Qualified reserves (as defined in section 804 (c))	
3.	Percent line 1 is of line 2	
	Net investment income (line 15, page 2)	
5.	Net investment income allocable to non-life-insurance reserves (line 4 multiplied by line 3)	Φ
	SCHEDULE B	
	Part I—Reserve and Other Policy Liability Deduction	1.
	Net investment income allocable to life insurance reserves (line 17, page 2)	\$
2.	If amount of line 1 is: (a) Not over \$1,000,000—	
	Enter 87½ percent of line 1	
	(b) Over \$1,000,000—	
	Enter \$875,000 plus 85 percent of the excess over \$1,000,000	
3.	Deduction under section 804 (a) (line 2 (a) or line 2 (b)) (Enter on line 18, page 2, if less than line 7 below)	\$
	Part II—Limitation on Amount of Reserve and Other Policy Liability Deduction	
4	(a) Total required interest on life insurance reserves	
	\$(Total of column 8, Schedule G) times 2	
	(b) Required interest on reserves for deferred dividends determined under section 805 (c) (2).	
	(c) Interest paid or accrued (line 12, Schedule G)	
	(d) Dividends to policyholders paid or declared (other than dividends on non-life-insurance	
	contracts referred to in section 804 (d) (2) (A))	
	equal to two times whichever of the following is the lesser:	
	(1) The amount of the net investment income on life insurance reserves described	
	in section 801 (b) (3) OR	
	(2) 3 percent of the life insurance reserves so described	
	Total of lines 4 (a) through 4 (e)	. \$
6.	Less: Adjustments for loans on policies involving life insurance reserves: (a) Average rate of interest (line 6, Schedule G)%	
	(b) Mean of the aggregates of the outstanding policy loans (Section 804 (b) (2) (A))	
	(c) Amount of adjustment (line (a) multiplied by line (b))	\$
7	• Maximum deduction (line 5 less line 6 (c)). (If this line is less than line 3, complete lines 8 and 9)	\$
	Dividends received deduction (line 9, Schedule F)	
9	Total of lines 7 and 8 (enter here and on line 18, page 2)	\$
	SCHEDULE C.—SPECIAL INTEREST DEDUCTION	
1	Line 7 plus line 15, top of page 2	\$
	5 0 percent of line 16, page 2	
	Adjusted net investment income (line 1 less line 2)	- \$
4	Required interest— (a) Total of column 8, Schedule G \$	
	(b) Reserves held for deferred dividends described in section 804 (c) (4) multiplied by	
	each rate of interest assumed in computing such reserve	.
	(c) Interest paid or accrued (line 12, Schedule G)	
	(d) Sum of lines (a), (b), and (c)	\$
5	Line 3 divided by line 4 (d). Enter percentage	\$ 6
	Line 17, top ot page 2	
8	Line 6 less line 7	\$
	Special interest deduction—If percentage on line 5 is:	
	105 or more, enter zero	
	100 of tess, enter of percent of this continue to the continue	\$
	more than 100 but less than 105, enter*	
	rampil bl to me amorono bernon too person and personnings of me o and otter personning mu obtained.	

_					OF NON-LIFE INS			Page 4
1.	Net investment income alloc	able to no	n-life-ins	surance reser	ves (line 5, Schedule	, A)		\$
2.	Percent non-life-insurance re	eserves is	of qualif	ied reserves	(line 3, Schedule A)			%
	Net gain from sale or excha							
4.	Line 3 multiplied by line 2 .	• • • • • • • •						
5.	Line 1 plus line 4				040 044 1045		- T/	
	Amount of deduction for divi							
7.	Line 6 multiplied by line 2. Non-life insurance taxable i	naomo (lir				• • • • • • • • • • • • • • • • • • • •		\$
<u> </u>					OUCTION FOR PA			
			Part I-	-Computati	on for Purposes of	Section 802 (a)		
1.	Life insurance taxable incor	ne (line 2	1, top of	page 2)				\$
2.	Net investment income alloc	able to no	on-life-in	surance rese	rves (line 5, Schedule	∍ A)		
	Line 1 plus line 2							
4.	Net investment income (line	15, page	2)					04
5.	Percent line 3 is of line 4							
6.	Amount of the deduction pro Deduction for partially tax-e	ovided by	section ?	242 22 6 multiplia	d by line 5)			\$
	Deduction for partially tax-e							14
					n for Purposes of S			
8.	Life insurance taxable inco	me (line 2	l, page	2)				\$
9.	Net investment income (line	15, page	2)					
10.	Percent line 8 is of line 9							
	Amount of the deduction pro							
<u> 12.</u>	Deduction for partially tax e							Ι.Φ.
			F.—CO.	MPUTATIO	N OF DIVIDENDS	RECEIVED DE	DOCTION	1
l.	Dividends received deduction(a) Enter 85 percent of line	n— 2 (a) pa	7a 2			\$		
	(b) Enter 62.115 percent of	line 2 (b)	. page 2	· · · · · · · · · · · · · · · · · · ·				
	(c) Enter 85 percent of divident	dends rece	eived fro	m certain for	eign corporations			
	(d) Total dividends re	eceived de	ductions	s. Enter sum	of (a), (b), and (c) b	out not to exceed 85	percent of line	
	15, page 2 (ne	t investme	nt incon	ne)		Oil District Links	Deficition some	\$
Note	te: Complete remainder of this so	hedule onl	uted in P	art II, Schedu	le B, is applicable	Other Policy Blabill	Deadenon com-	
2.	Net investment income (line Net investment income alloc	15, page	2)		(line E Cahadul			
3.	 Net investment income alloc Maximum deduction under s 	able to no	on-life-in	surance rese no 7 Sabadu	rves (line 3, Schedul 10 B)	⊌ A)		
4.	. Maximum deduction under the Line 4 multiplied by 100/85	sechon oc	/4 (D) (II.	ne 7, benedu	пе Б/			
6.	Total of lines 3 and 5							
	Line 2 less line 6							
8.	Line 7 divided by line 2							
_9.	. Dividends rec'd deduction u	nder sec.	804 (b)	(3) (line 1 (d)	multiplied by line 8)	(Enter here and o	n line 8, Sch. B).	1\$
_								
SC	HEDULE G.—DATA FOR I	RESERVE	ANDO	THER POL	CY LIABILITY DE	DUCTION FOR T	HESUCCEEDII	NG TAXABLE YEAR
SC:	A COLUMN TO THE	2. Assumed	3. As-	4 Method of	ICY LIABILITY DE	DUCTION FOR T	HESUCCEEDII	NG TAXABLE YEAR
SC.	HEDULE G.—DATA FOR F 1. Nature of Reserve (Life, Annuity, Etc.)		3. As-		ICY LIABILITY DE	6. Amount of Adjusted F serve at End of Taxab Year*	HESUCCEEDII	NG TAXABLE YEAR
SC	1. Nature of Reserve (Life, Annuity, Etc.)	2. Assumed Morbidity or Mortality Table	3. As- sumed Interest Rate	4. Method of Computation (Illinois Stand- ard, Etc.)	5. Amount of Adjusted Reserve at Beginning of Taxable Year*	6. Amount of Adjusted F serve at End of Taxab Year*	HE SUCCEDII e- 7. Mean of Column (5) and (6)	mns 8. Column (3) Times Column (7)
SC:	1. Nature of Reserve (Life, Annuity, Etc.)	2. Assumed Morbidity or Mortality Table	3. Assumed Interest Rate	4. Method of Computation (Illinois Stand- ard, Etc.)	5. Amount of Adjusted Reserve at Beginning of Taxable Year*	6. Amount of Adjusted F serve at End of Taxab Year*	e- le 7. Mean of Colur (5) and (6)	mns 8. Column (3) Times Column (7)
1. 2.	1. Nature of Reserve (Life, Annuity, Etc.)	2. Assumed Morbidity or Mortality Table	3. Assumed Interest Rate	4. Method of Computation (Illinois Stand- ard, Etc.)	5. Amount of Adjusted Reserve at Beginning of Taxable Year*	6. Amount of Adjusted F serve at End of Taxab Year*	e-le 7. Mean of Colum (5) and (6)	mns 8. Column (3) Times Column (7)
1. 2. 3.	1. Nature of Reserve (Life, Annuity, Etc.)	2. Assumed Morbidity or Mortality Table	3. Assumed Interest Rate	4. Method of Computation (Illinois Stand- ard, Etc.)	5. Amount of Adjusted Reserve at Beginning of Taxable Year*	6. Amount of Adjusted Face at End of Taxab Year*	e- 7. Mean of Column (5) and (6)	mns 8. Column (3) Times Column (7)
1. 2. 3. 4.	1. Nature of Reserve (Life, Annuity, Etc.)	2. Assumed Morbidity or Mortality Table	3. Assumed Interest Rate	4. Method of Computation (Illinois Stand- ard, Etc.)	5. Amount of Adjusted Reserve at Beginning of Taxable Year*	6. Amount of Adjusted Face at End of Taxab Year*	e- 7. Mean of Colum (5) and (6)	mns 8. Column (3) Times Column (7) \$
1. 2. 3. 4. 5.	1. Nature of Reserve (Life, Annuity, Etc.) Totals Average rate of interest assu	2. Assumed Morbidity or Mortality Table	3. Assumed Interest Rate	4. Method of Computation (Illinois Standard, Etc.)	5. Amount of Adjusted Reserve at Beginning of Taxable Year* s	6. Amount of Adjusted I serve at End of Taxat Year* \$	e- 7. Mean of Colum (5) and (6) \$	mns 8. Column (3) Times Column (7) \$
1. 2. 3. 4. 5. 6. 7.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table	3. Assumed Interest Rate	4. Method of Computation (Illinois Standard, Etc.)	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxab Year* \$	e- 7. Mean of Colume (5) and (6) \$ \$ tal of column 7).	mns 8. Column (3) Times Column (7) \$
1. 2. 3. 4. 5. 6. 7. 8.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table	3. Assumed Interest Rate mputing	4. Method of Computation (Illinois Standard, Etc.)	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxat Year* \$	ele 7. Mean of Colume (5) and (6) \$	mns 8. Column (3) Times Column (7) \$
1. 2. 3. 4. 5. 6. 7. 8. 9.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table med in co. of 314 per 7 above p	3. Assumed Interest Rate mputing	4. Method of Computation (Illinois Standard, Etc.)	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxab Year* \$	PHE SUCCEDII Property of the column for the column	mns 8. Column (3) Times Column (7) \$
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table	3. Assumed Interest Rate mputing cont) blus line above.	4. Method of Computation (Illinois Standard, Etc.)	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted F serve at End of Taxab Year* \$	PHE SUCCEDII 1	mns 8. Column (3) Times Column (7) \$
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Table amed in co. of 31/4 per 7 above processed by line 9 and for deference of the second se	3. Assumed Interest Rate mputing rcent) olus line above	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above)	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Face at End of Taxab Year* \$	e 7. Mean of Columbia (5) and (6) \$	**************************************
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Immed in co. of 31/4 per 7 above processed for deference and 12 a	3. Assumed Interest Rate mputing rcent) olus line above bove	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above)	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Face at End of Taxab Year* \$	e 7. Mean of Columbia (5) and (6) \$	**************************************
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Table amed in co. of 31/4 per 7 above pr 1 by line 9 d for deference and 12 are 15, page	mputing creent) above bove 2)	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above)	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Face at End of Taxab Year* \$	e- 7. Mean of Colum (5) and (6) \$	S
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Table amed in co. of 31/4 per 7 above pr 1 by line 9 dd for defe. and 12 ar 15, page a tax (line	mputing creent) sluss line above pred div 7, page	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above)	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxat Year* \$	ele 7. Mean of Colum (5) and (6) \$	S
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Table amed in co. of 31/4 per properties of the properties	mputing creent) blus line above phove 7, page	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted reverse at End of Taxat Year* \$	ele 7. Mean of Colum (5) and (6) \$	S
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Table amed in co. of 3½ per 7 above processed by line 9 and 12 are 15, page a tax (line temiums are 15 are	mputing creent) bove 2) 7, page	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 22) aid losses on m basis, 107% of the Insurance of the Insuranc	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted I serve at End of Taxat Year* \$	the succeptility and following the sucception of the sucception o	S
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Table amed in co. of 3½ per 7 above processed by line 9 and 12 are 15, page a tax (line temiums are 15 are	mputing creent) bove 2) 7, page	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 22) aid losses on m basis, 107% of the Insurance of the Insuranc	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxat Year* \$	ele 7. Mean of Colume (5) and (6) \$	### State St
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16.	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Table med in co. of 3½ per 7 above processed for defer defer and 12 are 15, page a tax (line remiums are 10 are preliment of the filled	mputing move 2) 7, page and unponing term SCHED in if no comments.	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 2) aid losses on m basis, 107% of ULE H.—IN deduction is cle	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxat Year* \$	e 7. Mean of Colume (5) and (6) \$	### State St
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. —	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Immed in concorded a more of 31/4 per part of the following and 12 and 15, page a tax (line remiums and on a preliment of the filled)	mputing creent) blus line above 7, page and unpontary terms of the creent of the	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 2) id losses on m basis, 107% of JILE H.—IN leduction is cle	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxab Year* \$	the SUCCEDII To Mean of Column (5) and (6) Substitute of Column (7) The substitute of Column	mns 8. Column (3) Times Column (7) \$
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. —	1. Nature of Reserve (Life, Annuity, Etc.) Totals. Average rate of interest assumed as a serve earnings rate (line). Total of column 7 multiplied. 2 percent of the reserve held. Interest paid or accrued. Total of lines 10, 11, Net investment income (line). Interest wholly exempt from adjustment for unearned provided in the case of reserves computed. (Schedule H need not receive the line of the case of reserves computed.). The case of reserves computed.	2. Assumed Morbidity or Mortality Table Immed in control of 31/4 per 1 defended in the control of 12 and 12 and 15, page 1 tax (line remiums and an a preliment of the filled in the fi	mputing creent) blus line above 7, page and unpontary terms scheduling if no contact the contact	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 2) id losses on m basis, 107% of JILE H.—IN leduction is cle	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted F serve at End of Taxab Year* \$	e 7. Mean of Colume (5) and (6) \$	mns 8. Column (3) Times Column (7) \$
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16	1. Nature of Reserve (Life, Annuity, Etc.) Totals. Average rate of interest assumed as a serve earnings rate (line). Total of column 7 multiplied. 2 percent of the reserve hele. Interest paid or accrued. Total of lines 10, 11, Net investment income (line). Interest wholly exempt from a Adjustment for unearned provided in the case of reserves computed. (Schedule H need reserves computed.). Real estate. Mortgage loans. Collateral loans.	2. Assumed Morbidity or Mortality Table Immed in coordinate of 31/4 per 1 by line 9 dd for defer and 12 a 15, page 1 tax (line remiums a lon a prelim to be filled	mputing creent) blus line above 7, page and unponinary teri	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 2) aid losses on m basis, 107% of JIE H.—IN leduction is cle	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted F serve at End of Taxab Year* \$	the SUCCEDII The success of Column (5) and (6) The success of Column (5) and (6) The success of Column (7) and Column (7) a	mns 8. Column (3) Times Column (7) \$
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1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Immed in co. of 31/4 per 7 above pr 1 by line 9 and 12 are 15, page 1 tax (line 15 are 16 are 16 are 17 are 16 are 17 are 17 are 18 are	mputing rcent) olus line above 2) 7, page ind unponinary ten	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 2) aid losses on m basis, 107% of July H.—IN leduction is cla	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxat Year* \$	ele 7. Mean of Colum (5) and (6) \$	S
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1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 112. 13. 14. 15. 16. 7. 8. 9. 10. 11. 2. 3. 4. 5. 6. 7. 8. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Table med in co. of 3½ per 1 by line 9 dd for defer atax (line remiums at 15, page a tax (line remiums at 15, page atax (line remiums atax (line remiums atax (line remium note tions	3. Assumed Interest Rate Interest R	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 2) aid losses on basis, 107% of JLE H.—IN deduction is claused in the control of the	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxat Year* \$	ele 7. Mean of Colume (5) and (6) \$	### Second Secon
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 7. 8. 9. 10. 11. 11. 11. 11. 11. 11. 11. 11. 11	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality or Mortality Table I med in co. of 3½ per 7 above property of the filled miums of the filled mium note than a prelimitations	mputing creent) blus line above 7, page and unposting term of the control of the contro	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 2) aid losses on m basis, 107% of ULE H.—IN deduction is claused and the control of the con	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxat Year* \$	ele 7. Mean of Colume (5) and (6) \$	S
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1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 15. 16. 7. 8. 9. 10. 11. 12. 13. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	Totals	2. Assumed Morbidity or Mortality Table Table amed in control of 3½ per 1 by line 9 d for defer at ax (line remiums a long prelim to be filled	3. Assumed Interest Rate mputing reent) blus line above 7, page and unponing ten if no continuit deta ch sche	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 2) idends by 2) idelosses on m basis, 107% of the H.—IN deduction is clearly and the schedule dule) ar (one-half crested assets.	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxat Year* \$	e 7. Mean of Columer (5) and (6) \$	## S
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 7. 8. 9. 10. 11. 12. 13. 14. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 15. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	Totals	2. Assumed Morbidity or Mortality or Mortality Table amed in concept of 3½ per	3. Assumed Interest Rate mputing reent) blus line above 7. page and unponing ten if no continuit deta ch sche was a sum of the investment of the i	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 2) idends by 2) idelosses on basis, 107% JILE H.—IN leduction is clearly a constant of the constant of	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted Farve at End of Taxat Year* \$	the succeptility of the sucception of the succep	## S
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	1. Nature of Reserve (Life, Annuity, Etc.) Totals	2. Assumed Morbidity or Mortality Table Immed in control of 3½ per 1 by line 9 dd for defer and 12 at 15, page 1 tax (line remiums at 10 at prelim ions	3. Assumed interest Rate mputing creent) blus line above 7, page and unpominary tensions of the investment detached by the control of the investment of the investmen	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends idends JIE H.—IN deduction is clearly assets. lines 9 through the computation of the com	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted F serve at End of Taxab Year* \$	the SUCCEDII The success of Colume (5) and (6) The success of Column (5) and (6) The success of Column (7) and Column (7) a	### State
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 11. 12. 13. 14. 15. 16.	Totals	2. Assumed Morbidity or Mortality or Mortality Table Immed in concept of 3½ per 1 by line 9 dd for defer and 12 at 15, page 1 tax (line remiums at 10	3. Assumed interest Rate Rate Rate Rate Rate Rate Rate Rat	4. Method of Computation (Illinois Standard, Etc.) life insurance 8 above) idends 22) id losses on basis, 107% of JIE H.—IN deduction is classed assets. lines 9 through	5. Amount of Adjusted Reserve at Beginning of Taxable Year* \$	6. Amount of Adjusted F serve at End of Taxab Year* \$	the SUCCEDII The success of Colume (5) and (6) Success of Column (7) The	### State